

SMITHS MOTOR CYCLE EQUIPMENT



1966

Three wheelers, Invalid carriages – see back cover...

SMITHS

Motor Cycle Equipment — 1966

MAKE	MODEL & DESCRIPTION		SPEEDOMETER		REV. INDICATOR	FLEXIBLE DRIVE (A)		GEAR BOX	VARIOUS
			MILES	KILOS		COMPLETE	LENGTH		
A.J.S.	14 CSR Sapphire Ninety	248 cc	SSM.2001/02	SSM.2001/03		DF.9110/00	5'2"	BG.5330/857	
	16 Sceptre	348 cc							
	18 Statesman	497 cc	SSM.3002/00A	SSM.3002/01A		DF.9110/00	5'5"	BG.5330/257	
	31 Swift	646 cc			RSM.3003/00A (E)	DF.9111/03	2'8"	BG.1508/05	
	31 CSR Hurricane	646 cc							
(B)	18CS	497 cc	SSM.3001/00A	SSM.3001/01A	RSM.3003/00A	DF.9110/00	5'7½"	BG.5330/106	
						DF.9111/03	2'8"	BG.1508/05	
(B)	31CSR	646 cc							
(B)	33CS	745 cc	SSM.3001/00A	SSM.3001/01A		DF.9110/00	5'5"	BG.5330/257	
	33	745 cc			RSM.3003/00A (E)	DF.9111/03	2'8"	BG.1508/05	
AMBASSADOR	3 Star TS		SN.3170/46			DF.1111/15	3'2"		BULB 6 VOLT 40-621-085-11
	Super 'S' TS Twin		SC.3333/42			DF.1111/15	3'2"		FIXING BRACKET 31-674-109-01
ARIEL	Pixie Moped	50 cc	SSM.1100/04	SSM.1100/05		DF.7231/00	2'3"	BG.5351/00	
	Leader TS Twin	250 cc	SSM.5003/00A (C)	SSM.5003/01A (C)		DF.9111/02	3'1"		TRIP RESET 41-148-203-10
	Arrow 200 TS Twin (Standard)	199 cc							
	Arrow Super TS Twin (Sports)	250 cc	SSM.2001/00	SSM.2001/03		DF.9111/02	3'1"		
BOND	P3 Scooter (Electric Starter)	147 cc	SN.3170/14			DF.1111/02	3'8"		

A.	See Chart for Separate Inner and Outer Drives	G.	
B.	U.S.A. Market.	H.	
C.	Trip Speedometer	J.	
D.		K.	
E.	Optional	L.	
F.		M.	

MAKE	MODEL & DESCRIPTION		SPEEDOMETER		REV. INDICATOR	FLEXIBLE DRIVE (A)		GEAR BOX	TRIP RESET
			MILES	KILOS		COMPLETE	LENGTH		
B.S.A.	D7 Bantam Super	173 cc	SSM.2001/00	SSM.2001/03		DF.9110/00	4'10 $\frac{1}{2}$ "	BG.5330/847	
	C15 Star	249 cc	SSM.2001/00	SSM.2001/03		DF.9110/00	5'1"	BG.5330/847	
	C15 Sportsman	249 cc	SSM.2001/02	SSM.2001/03		DF.9110/00	5'1"	BG.5330/847	
	C25	249 cc)	SSM.2001/02	SSM.2001/03		DF.9110/00	5'1"	BG.5330/247	
	B40 Star	350 cc)		SSM.2001/05 (F)					
	B44 Enduro	440 cc{	SSM.5001/03A (C)	SSM.5001/04A (C)	RSM.3003/06 (E)	DF.9110/00 DF.9110/00	5'1" 2'9"	BG.5330/247	41-148-203-10
	A.50 Royal Star	500 cc{	SSM.5001/03A (C)	SSM.5001/04A (C)	RSM.3003/06 (E)	DF.9110/02 DF.9110/00	5'6" 2'9"	BG.5330/111	41-148-203-10
	A50 Wasp	500 cc{	SSM.5001/03A (C)	SSM.5001/04A (C)	RSM.3003/06	DF.9110/02 DF.9110/00	5'6" 2'9"	BG.5330/31	41-148-203-10
	A65 Thunderbolt	650 cc{	SSM.5001/03A (C)	SSM.5001/04A (C)	RSM.3003/06 (E)	DF.9110/02 DF.9110/00	5'6" 2'9"	BG.5330/111	41-148-203-10
	A65 Lightning	650 cc{	SSM.5001/03A (C)	SSM.5001/04A (C)	RSM.3003/06	DF.9110/02 DF.9110/00	5'6" 2'9"	BG.5330/111	41-148-203-10
	A65 Lightning (HAP-West) (U.S.A. only)	650 cc{	SSM.5001/03A (C)	SSM.5001/04A (C)	RSM.3003/06	DF.9110/02 DF.9110/00	5'6" 2'9"	BG.5330/31	41-148-203-10
	A65 Spitfire Std. A65 Spitfire Mk. II	650 cc{ 650 cc{	SSM.5001/03A (C)	SSM.5001/04A (C)	RSM.3003/06	DF.9110/02 DF.9110/00	5'6" 2'9"	BG.5330/31	41-148-203-10

A.	See Chart for separate Inner and Outer Drives	G.	
B.		H.	
C.	Trip Speedometer	J.	
D.		K.	
E.	Optional	L.	
F.	As SSM.2001/03 but with Dull Chrome Bezel	M.	

MAKE	MODEL & DESCRIPTION	SPEEDOMETER		REV. INDICATOR	FLEXIBLE DRIVE (A)		GEARBOX	VARIOUS	VARIOUS
		MILES	KILOS		COMPLETE	LENGTH			
COTTON	Vulcan 197 cc	SN.3170/02	SN.3170/03		DF.1111/15	3'0"			
	Herald 250 cc)								
	Double Gloster 250 cc)								
	Continental 250 cc)	SN.3170/02	SN.3170/03		DF.1111/15	3'6"			
	Continental Deluxe 250 cc)								
	Corsair 250 cc)								
	Conquest 250 cc	SSM.4001/00A (C)			DF.9111/00	4'6"	BG.2504/01	GEAR RING 31-812-110	PINION 31-813-120 TRIP RESET 41-118-125-52
	Trials 250 cc	SN.3170/14			DF.1111/15	3'0"			
	Telstar Racer 250 cc			RN.1104/02	DF.1111/15	3'8"	BG.1507/03 BG.2410/00 (D)		(L)
	Messenger 325 cc	SN.3170/02	SN.3170/03		DF.1111/15	3'6"			
	D.K.R. (8 Volt) " " ")	Capella Scooter 175 cc) Capella Scooter 200 cc)	SN.3171/01		DF.1110/00	3'1"	BG.5117/047		(K)
	D.K.R. (12 Volt) " " ")	Capella Scooter 175 cc) Capella Scooter 200 cc)	SN.3171/00		DF.1110/00	3'1"	BG.5117/047		(K)
D.M.W.	Deemster KS 250 cc) Deemster ES 250 cc)	SC.3303/41			DF.1111/15	3'2"			(M)
	MK 9 TS	SN.3170/46			DF.1111/15	3'2"		BULB 6 VOLT 40-621-085-11	
	MK 17 Trials	SC.1101/02			DF.1110/20	5'0"			
	250 Sports TS Twin) Dolomite 250 cc)	SC.3303/42			DF.1111/15	3'2"			(M)
	Hornet Racer 250 cc			RN.1104/01	DF.1111/15	2'9"	BG.1507/03		(L)

A.	See Chart for separate Inner and Outer Drives	G.	
B.		H.	
C.	Trip Speedometer	J.	
D.	Angle Drive (Instrument End)	K.	Tank Unit FT.5786/05 also required for Deluxe Models
E.		L.	Mounting Ring MS.1003/00 also required.
F.		M.	Fixing Bracket 31-674-109-01 also required

MAKE	MODEL & DESCRIPTION		SPEEDOMETER		REV. INDICATOR	FLEXIBLE DRIVE (A)		GEARBOX	VARIOUS	
			MILES	KILOS		COMPLETE	LENGTH			
ENFIELD	Turbo Twin	250 cc)	SSM.2001/02	SSM.2001/03	RSM.2001/00 (E)	DF.9111/00	3'4"	BG.5330/847 BG.1508/04	TRIP RESET 41-118-125-79	
	Turbo Twin Sports	250 cc)								
	Crusader Super 5	250 cc)	SSM.2001/00	SSM.2001/03		DF.9111/00	4'5"			
	Crusader Sports	250 cc)								
	Continental	250 cc)				DF.9111/00	3'7"			
	Continental GT	250 cc)								
	Bullet	350 cc)								
	Clipper	250 cc)	SC.1304/04	SC.1304/06		DF.1110/21	4'4"	BG.5331/247		
	Olympic	250 cc)								
	Clipper Airflow	250 cc	SC.1304/04	SC.1304/06		DF.1110/30	4'9"	BG.5331/247		
	Trials	250 cc	SSM.3002/00			DF.9110/00	4'6"	BG.5331/247		
	I.S.D.T.	250 cc	SSM.4001/00 (C)	SSM.4001/01 (C)		DF.9110/00	4'5"	BG.5331/247		
		Interceptor (U.K. Model)	736 cc	SSM.3002/00		SSM.3002/01	DF.9110/00	4'7"		BG.5331/247
	(B)	Interceptor	736 cc	SSM.3002/00		SSM.3002/01	DF.9110/00	4'10"		BG.5331/247
	(B)	Interceptor	736 cc				RSM.3004/02 (E)	DF.9111/00		3'7"
	Racer	250 cc			RN.1102/00	DF.1111/15	2'10"	BG.1507/03	A/V MOUNTING RING MS.1003/00	
EXCELSIOR	U.14 T.S.	150 cc	SSM.2001/00			DF.9110/00	4'5½"	BG.5331/227		
FRANCIS & BARNETT.	87 Falcon	199 cc	SSM.2001/02			DF.9110/00	4'8"	BG.5330/847		
	88 Fulmar	150 cc)	SN.3170/42			DF.1110/24	4'0"	BG.5330/247		
	90 Fulmar Sports	150 cc)								
	89 Cruiser Twin	250 cc	SSM.2001/00			DF.9111/00	3'8"			
	91 Cruiser Sports Twin	250 cc	SSM.2001/02			DF.9111/00	3'4"			
	92 Trials TS		SSM.2001/00			DF.9110/00	4'6"	BG.5330/104		

A.	See Chart for separate Inner and Outer Drives	G.	
B.	U.S.A. only	H.	
C.	Trip Speedometer	J.	
D.		K.	
E.	Optional	L.	
F.		M.	

MAKE	MODEL & DESCRIPTION	SPEEDOMETER		REV. INDICATOR	FLEXIBLE DRIVE (A)		GEARBOX	VARIOUS	VARIOUS
		MILES	KILOS		COMPLETE	LENGTH			
INVACAR (GREEVES)	20 TE Trials 197 cc) 20 TE Trials 250 cc) 24 TFS Trials 250 cc)	SSM.2001/00			DF.9111/00	5'0"	BG.2504/01	GEAR RING 31-812-110	G/B PINION 31-813-125
(B) {	20 TE Trials) 24 TE Trials) 24 TFS Trials)	SSM.5002/00 (CK)			DF.9111/00	5'0"	BG.2504/01	GEAR RING 31-812-110	G/B PINION 31-813-125
(B) {	24 MD 250 cc) 24 MDS 250 cc)	SSM.5002/00 (CK)			DF.9111/00	5'0"	BG.2504/01	GEAR RING 31-812-110	G/B PINION 31-813-125
	20 DC 248 cc) 25 DC 250 cc) 25 DCX 250 cc) 25 DD 250 cc) 32 DC 325 cc) 32 DCX 325 cc) 32 DD 325 cc) Silverstone Racer 250 cc	SSM.2001/00	SSM.2001/03	RN.1104/05	DF.9111/00	4'8"	BG.2504/01	GEAR RING 31-812-110	G/B PINION 31-813-120
JAMES	SC1 Scooter 150 cc	SN.3170/47			DF.1111/15	2'2"	BG.1507/03 BG.2410/00 (D)		
	LI Comet 100 cc	SSM.2001/00			DF.1110/24	3'0"	BG.5330/027		
	L20 199 cc) L20 S 199 cc)	SSM.2001/02			DF.9110/00	4'7"	BG.5330/847		
	M15 150 cc	SSM.2001/00			DF.9110/00	4'8"	BG.5330/847		
	M25 S 250 cc	SSM.2001/02			DF.9110/00	4'5"	BG.5330/847		
	M25 T	SSM.2001/02			DF.9111/00	3'4"			
		SSM.2001/00			DF.9110/00	4'6"	BG.5330/104		

A.	See Chart for separate Inner and Outer Drives	G.	
B.	U.S.A. only	H.	
C.	Trip Speedometer	J.	
D.	Angle Drive (Instrument End)	K.	Trip Reset 41-118-127-40 also required
E.		L.	
F.		M.	

MAKE	MODEL & DESCRIPTION	SPEEDOMETER		REV. INDICATOR	FLEXIBLE DRIVE (A)		GEAR BOX
		MILES	KILOS		COMPLETE	LENGTH	
MATCHLESS	G2 CSR Monitor Ninety 248cc	SSM.2001/02	SSM.2001/03		DF.9110/00	5'2"	BG.5330/857
	G3 Mercury 348cc)						
	G12 Majestic 646cc)	SSM.3002/00A	SSM.3002/01A	RSM.3003/00A (E)	DF.9110/00 DF.9111/03	5'5" 2'8"	BG.5330/257 BG.1508/05
	G12 CSR Monarch 646cc)						
	G80 Major 497cc)						
(B)	G80CS 497cc)	SSM.3001/00A	SSM.3001/01A	RSM.3003/00A	DF.9110/00 DF.9111/03	5'7½" 2'8"	BG.5330/106 BG.1508/05
(B)	G12 CSR 646cc)						
(B)	G15 CS 745cc)	SSM.3001/00A	SSM.3001/01A	RSM.3003/00A (E)	DF.9110/00 DF.9111/03	5'5" 2'8"	BG.5330/257 BG.1508/05
(B)	G15 Mk.II 745cc)						
	G15 745cc)						
NORTON	Jubilee 249cc)	SSM.2001/02	SSM.2001/03		DF.9110/00	5'2"	BG.5330/857
	Navigator 349cc)						
	ESB 384cc)	SSM.2001/02	SSM.2001/03		DF.9110/00	5'2"	BG.5330/257
	ES 400 384cc)						
	88SS 497cc)	SSM.3002/00A	SSM.3002/01A	RSM.3003/00A (E)	DF.9110/00 DF.9111/03	5'7½" 2'8"	BG.5330/257 BG.1508/05
	650 SS Sports 647cc)						
	650/99 650cc)						
	Atlas 745cc)	SSM.3001/00A	SSM.3001/01A	RSM.3003/00A (E)	DF.9110/00 DF.9111/03	5'9" 2'8"	BG.5330/257 BG.1508/05
	N 15 }						
	N15 CS }						
(B)	50 Mk.II 348cc)	SSM.3002/00A	SSM.3002/01A	RSM.3003/00A	DF.9110/00 DF.9111/03	5'5" 2'8"	BG.5330/257 BG.1508/05
	ES2 Mk.II 497cc)						

A.	See Chart for separate Inner and Outer Drives.	G.	
B.	U.S.A. Market	H.	
C.		J.	
D.		K.	
E.	Optional	L.	
F.		M.	

MAKE	MODEL & DESCRIPTION		SPEEDOMETER		REV. INDICATOR	FLEXIBLE DRIVE (A)		GEAR BOX	VARIOUS	VARIOUS								
			MILES	KILOS		COMPLETE	LENGTH											
PHELOX & MOORE	35 TS Twin	249 cc	SN.3170/02	SN.3170/03		DF.1111/15	3'1"											
	100 Deluxe 120 S	598 cc) 645 cc)	SSM.3002/00A	SSM.3002/01A		DF.9111/00	5'6"	BG.2517/00	GEAR RING 31-812-117-01	G/B PINION 31-813-167								
PHOENIX SCOOTERS	100 Standard	)	SN.3170/10			DF.1106/14	5'3"	BG.5101/11										
	150 "																	
	175 "																	
	200 "																	
	150 Super Deluxe	)																
	175 " "																	
	200 " "																	
	S150 Self Start																	
S175 " "	)																	
S200 " "																		
Super Deluxe Twin	250 cc	SN.3170/51			DF.1111/15	4'8"												
TRIUMPH	T10 Scooter	97 cc	SSM.1100/00	SSM.1100/01		DF.7250/00	2'11½"											
	T20 Tiger Cub	200 cc	SSM.2001/00	SSM.2001/03		DF.9110/00	4'10"	BG.5330/847										
	T20 Bantam Cub	200 cc	SSM.2001/00	SSM.2001/03		DF.9110/00	4'10½"	BG.5330/847										
	T20 SH	)	SSM.2001/00	SSM.2001/03	RSM.2002/00	DF.9110/00	4'10"	BG.5330/247		(K)								
	T20 SR					DF.9158/00	2'10½"											
	T20 SM																	
	T20 Trials																	
	3TA Twenty One	348 cc)	SSM.5002/00A (C)	SSM.5002/01A (C)		DF.9110/00	4'10"	BG.5330/287	TRIP RESET 41-118-127-72									
	5TA Speedtwin	490 cc)																
	T90 Tiger Sports	348 cc)	SSM.5001/00A (C)	SSM.5001/01A (C)	RSM.3003/01A (E)	DF.9110/00	4'10"	BG.5330/287	TRIP RESET 41-148-203-10	(K)								
	T100 SC Tiger Sports	490 cc)				DF.9158/00	2'4"											
	T100 SR Tiger Sports	490 cc)																
	TR6 SR Trophy	649 cc)	SSM.5001/00A (C)	SSM.5001/01A (C)	RSM.3003/01A (E)	DF.9110/00	5'5"	BG.5330/287	TRIP RESET 41-148-203-10	(K)								
	TR6 SC Trophy	649 cc)				DF.9158/00	2'4"											
T120 Bonneville	649 cc)																	
T120 Thruxton-Bonneville	649 cc)																	
6T Thunderbird	649 cc	SSM.5002/00A (C)	SSM.5002/01A (C)		DF.9110/00	5'5"	BG.5330/287	TRIP RESET 41-118-127-72										

A.	See Chart for separate Inner and Outer Drives	G.	
B.		H.	
C.	Trip Speedometer	J.	
D.		K.	Inner Flex End 31-571-398-10 and Flex Washer 31-523-101 also required.
E.	Optional	L.	
F.		M.	

MAKE	MODEL & DESCRIPTION	SPEEDOMETER		REV. INDICATOR	FLEXIBLE DRIVE (A)		GEARBOX	VARIOUS
		MILES	KILOS		COMPLETE	LENGTH		
VELOCE	Viceroy Scooter 248 cc	SN.3170/32			DF.1111/17	5'7"		
	LE Mk. III 192 cc)	SSM.2001/00	SSM.2001/03		DF.9111/01	2'9"		
	LE Vogue 192 cc)							
	Viper 349 cc)							
	Viper Clubman 349 cc)	SSM.4001/00A (C)	SSM.4001/01A (C)	RSM.3003/03 (E)	DF.9110/00 DF.9111/00 (E)	5'3" 3'0"	BG.5303/11 BG.1507/02 (E)	TRIP RESET 41-118-125-37
	Scrambler 349 cc)							
	MSS 499 cc)							
	Venom 499 cc)							
	Venom Clubman 499 cc)							
	Endurance 499 cc)							
	Scrambler 499 cc)							
	Venom Thruxton 499 cc (	SSM.5001/00A (C)	SSM.5001/01A (C)	RSM.3003/03 (E)	DF.9110/00 DF.9111/00 (E)	5'3" 3'0"	BG.5303/11 BG.1507/02 (E)	TRIP RESET 41-148-203-10

A.	See Chart for separate Inner and Outer Drives	G.	
B.		H.	
C.	Trip Speedometer	J.	
D.		K.	
E.	Optional	L.	
F.		M.	

FLEXIBLE DRIVE CHART

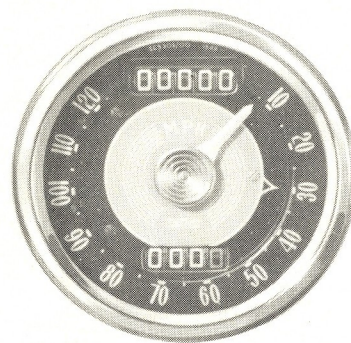
Flexible Drive (Complete)	Inner Flexible Drive (Only)	Outer Flexible Drive (Only)	Flexible Drive (Complete)	Inner Flexible Drive (Only)	Outer Flexible Drive (Only)
DF.1106/14	DI.1124/00	DO.1106/14	DF.7231/00	(Non Detachable)	
DF.1110/00	DI.1110/00	DO.1110/00	DF.7250/00	(Non Detachable)	
DF.1110/20	DI.1124/00	DO.1110/20	DF.9106/01	DI.1124/05	DO.9106/01
DF.1110/21	DI.1124/00	DO.1110/21	DF.9110/00	DI.1124/05	DO.9110/00
DF.1110/24	DI.1124/00	DO.1110/24	DF.9110/02	DI.1124/05	DO.9110/02
DF.1110/30	DI.1124/00	DO.1110/30	DF.9111/00	DI.1124/06	DO.9111/00
DF.1111/00	DI.1110/02	DO.1111/00	DF.9111/01	DI.1124/06	DO.9111/01
DF.1111/02	DI.1110/02	DO.1111/02	DF.9111/02	DI.1124/06	DO.9111/02
DF.1111/15	DI.1111/00	DO.1111/09	DF.9111/03	DI.1124/06	DO.9111/03
DF.1111/17	DI.1111/00	DO.1111/11	DF.9158/00	DI.1124/07	DO.9158/00

The above chart shows the code numbers of the separate inner and outer flexible drives which form the complete flexible drives listed in the specification section of this booklet.

SMITHS

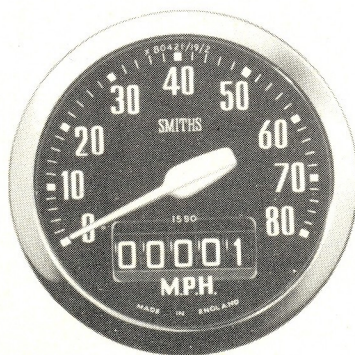
Motor Cycle Equipment

Illustrated on these pages is a representative range of the most popular types of Smiths motor cycle equipment.



Speedometer 3" Chronometric Type

The movement is contained in a heavy pressed steel case, specially treated internally and externally against rust. The case is finished in black enamel and the screwed-on bezel is polished chromium plate. Also available with flange bezel and cadmium finished case for nacelle or headlamp installation. Dial black with white figures and available with or without internal illumination.

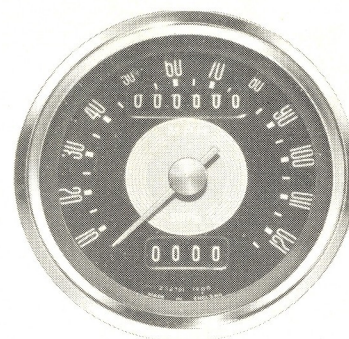


60 mm. Speedometer

Nemag movement also for lightweight motor cycles. Strap or handle-bar fixing. Variety of dial colourings to choose from.

60 mm. Revolution Indicators

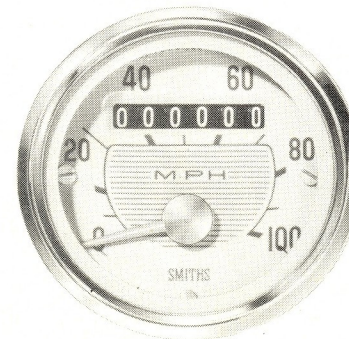
Revolution Indicators to match the 60 mm. speedometer are available. Maximum revolutions per minute, ratio and rotation available in any combination of the following:
MAX. R.P.M. 10,000 12,000 16,000
RATIO 2:1 4:1 4:1
ROTATION Clockwise or anti-wise.



For full details of matching

60 and 80 mm Revolutions Indicators.

see separate leaflet Ref. No. S.909.



80 mm. 'Shallow' Speedometer.

Magnetic Type with Anti-vibration mounting incorporated in the instrument case and fully geared counter assembly to eliminate 'slip' or 'jumping'.

The movement is contained in a pressed steel case, specially treated internally and externally against rust. White figures, red pointer on duogrey dial.

Provision for internal illumination. Suitable Flexible Drive, DF.9110/00 or DF.9111/00 Series.

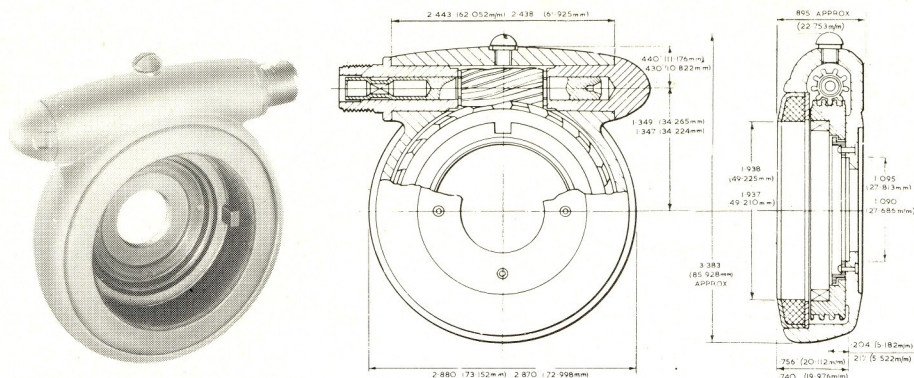
60 mm. 'Shallow' Speedometer.

Magnetic Type for Lightweight Motor Cycles. Anti-vibration mounting incorporated in the instrument case and fully geared counter assembly, to eliminate 'slip' or 'jumping', are important features of these new instruments.

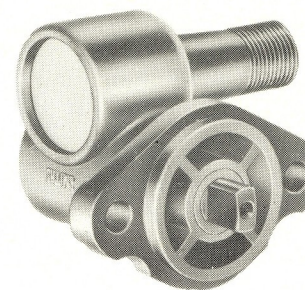
Light grey dial with dark grey figures and red pointer. Polished Stainless Steel bezel. Internal illumination.

Suitable Flexible Drive, DF.9110/00 or DF.9111/00 Series.

All Smiths motor cycle speedometers are available to register either miles or kilometers per hour.



This hub gear box has a thicker body section than those in the BG. 5303 Series (Previously 52283 1-49 Series) and uses the larger felt seal. It can be used where the hub is slotted to provide the necessary engagement or where other provision can be arranged. Clockwise or anti-clockwise input. Ratios: 1:1 & 2:1 Suitable Flexible Drive DF.9110 or DF.9111 Series.

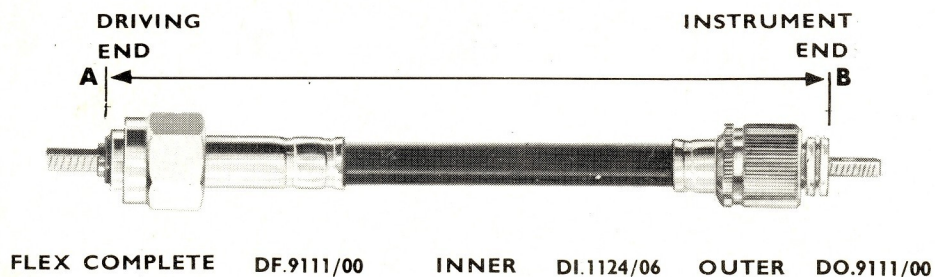


Gear Box Code No. BG. 1508 Series (Replacing 70549 Series)

These gear boxes reverse the rotation of the shaft to which they are attached. The rotation is determined by looking immediately on to the end of the engine spindle with which the gear box or flexible drive is engaged.

Plain phosphor bronze bearings. Ratios 1 : 1 and 2 : 1.

Suitable Flexible Drive DF. 1111 15 (Black PVC) or DF. 1111 12 (Grey PVC)

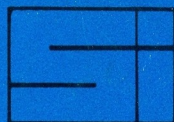


The nominal length of a flexible drive is measured between points 'A' and 'B'

THREE WHEELERS & INVALID CARRIAGES

MAKE	MODEL & DESCRIPTION	SPEEDOMETER		REV. INDICATOR	FLEXIBLE DRIVE (A)		GEARBOX	GEAR RING	GEARBOX PINION	GEARBOX BRACKET
		MILES	KILOS		COMPLETE	LENGTH				
W & F BARRETT	Invalid Carriage	SN.3170/52			DF.1111/17	3'0"	BG.2507/01	31-812-303-02		
BOND	MK 'G' 2/3 Seater Tourer)									
	MK 'G' 2/3 Seater Coupe)									
	MK 'G' 4 Seater Saloon)	SN.4352/00 (B)			DF.1111/00	8'6"				
	MK 'G' Ranger Van)	SN.4352/01								
	MK 'G' Estate Car)									
SCOOTER-CAR (HUNSLET)	TS Deluxe Threewheeler 200 cc	SN.3170/05			DF.1111/02	6'9½"				
	TS Deluxe Twin Threewheeler 250 cc)	SN.3170/15			DF.1111/02	6'6"				
STANLEY ENGINEERING	MK 7 Invalid Carriage	SN.3170/21			DF.1111/00	8'0"	BG.2504/01	31-811-517-02	41-280-118-00	31-354-601-00
TIPPEN	Delta Invalid Carriage	SN.3170/33			DF.1111/15	8'0"	BG.2507/09		41-280-118-00	

A.	See Chart for separate Inner and Outer Drives	G.	
B.	Fitted to Van only	H.	
C.		J.	
D.		K.	
E.		L.	
F.		M.	



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